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operational amplifier design and channel width

6

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L1 operational amplifier design and channel width

6 L1

END OF SEARCH HISTORY

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((channel width)NEAR3(varying or varies)) and differential amplifier

14

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		Hit Count	Set Name
<u>L3</u>	((channel width)NEAR3(varying or varies)) and differential amplifier	14	<u>L3</u>
<u>L2</u>	((channel width)NEAR3(varying or varies)) and operational amplifier	4	<u>L2</u>
<u>L1</u>	channel width varying	9	<u>L1</u>

END OF SEARCH HISTORY